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a moving sash connected to said fixed frame and operable to substantially swing about an axis with respect to said fixed frame from an open position to a closed position; and

✓ a removable screen removably connected to said fixed frame with hook and loop fasteners, said removable screen mounted between said fixed frame and said moving sash such that said moving sash is in contact with said removable screen when said moving sash is in said closed position such that said hook and loop fastener is engaged.

✓ 12. (New) The operable window system of claim 11 wherein said axis is substantially vertical.

✓ 13. (New) The operable window system of claim 11 wherein said axis is substantially horizontal.

14. (New) The operable window system of claim 11 wherein said window system is non-rectangular.

15. (New) The operable window system of claim 11 wherein the portion of said moving sash in contact with said removable screen is said frame portion of said moving sash.

16. (New) An operable window system with a removable screen comprising:

a fixed frame means for holding a window;

a moving sash means, connected to said fixed frame means, and operable to substantially swing about an axis with respect to said fixed frame means from an open position to a closed position; and

a removable screen means, removably connected to said fixed frame means with hook and loop fastening means, said removable screen means mounted between said fixed frame and said moving sash means such that said moving sash is in contact with said removable screen when said moving sash is in said closed position such that said hook and loop fastener means is engaged.

Sub E17 17. (New) The operable window system of claim 11 wherein said axis is substantially vertical.

18. (New) The operable window system of claim 11 wherein said axis is substantially horizontal.

19. (New) The operable window system of claim 11 wherein said window system is non-rectangular.

20. (New) The operable window system of claim 11 wherein the portion of said moving sash in contact with said removable screen is said frame portion of said moving sash.

21. (New) A method of manufacturing an operable window system comprising:  
providing a fixed frame;  
attaching a moving sash to said fixed frame in such a manner that said moving sash substantially rotates about an axis with respect to said fixed frame from an open position to a closed position; and  
attaching a removable screen to said fixed frame using a hook and loop fastener, such that said removable screen is mounted between said fixed frame and said moving sash such that said moving sash is in contact with said removable screen when said moving sash is in said closed position.

22. (New) The operable window system of claim 11 wherein said axis is substantially vertical.

23. (New) The operable window system of claim 11 wherein said axis is substantially horizontal.

24. (New) The operable window system of claim 11 wherein said window system is non-rectangular.

25. (New) The operable window system of claim 11 wherein the portion of said moving sash in contact with said removable screen is said frame portion of said moving sash.

26. (New) An operable window system manufactured by the process comprising:  
providing a fixed frame;  
attaching a moving sash to said fixed frame in such a manner that said moving sash substantially rotates about an axis with respect to said fixed frame from an open position to a closed position; and  
attaching a removable screen to said fixed frame using a hook and loop fastener, such that said removable screen is mounted between said fixed frame and said moving sash such that said moving sash is in contact with said removable screen when said moving sash is in said closed position.